

**WHAT IS CLAIMED IS:**

1. A program product including machine readable code to provide an API for a browser extension for use in an imaging client that has a  
5 browser, comprising code for providing:  
a method for automatically selecting one of a plurality of destination methods based on a criteria; and  
at least two of the following destination methods  
a printer list destination method that may be called to get at  
10 least one direct or indirect reference to a printer list destination and cause a browser to browse to that destination;  
a printer destination method that may be called to get a direct or indirect reference to a printer destination and cause a browser to browse to that destination; and  
15 a print now destination method that may be called to get a direct or indirect reference to a PRINT NOW destination that will print using preset printer settings, and cause a browser to browse to that destination.
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2. The program product as defined in claim 1, wherein the criteria in said method for automatically selecting one of the destination methods is based on a context.
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3. The program product and data structure as defined in claim 2, further comprising a method for getting the criteria and providing the criteria to the selecting method.

4. The program product as defined in claim 2, further comprising a method for getting a context.

5 5. The program product as defined in claim 4, wherein the said context includes the URL of web content.

6. The program product as defined in claim 4, wherein said context is a current location of client machine.

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7. The program product as defined in claim 4, wherein the said context includes a type of website.

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8. The program product as defined in claim 7, wherein said type of website is one of the following: a productivity application website, an informational website, or a report generation website.

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9. The program product as defined in claim 7, further comprising a method for determining the type of a website.

10. A selection method for determining an appropriate destination, comprising the steps of:

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automatically selecting one of a plurality of destination methods based on a criteria; and

calling at least one of the following destination methods  
a printer list destination method that may be called to get at least one direct or indirect reference to a printer list destination and cause a browser to browse to that URL destination;

a printer destination method that may be called to get a direct or indirect reference to a printer destination and cause a browser to browse to that URL destination; and

5 a print now destination method that may be called to get a direct or indirect reference to a PRINT NOW destination that will print using preset printer settings, and cause a browser to browse to that URL destination.

10 11. The method as defined in claim 10, wherein the criteria in said method for automatically selecting one of the destination methods is based on a context.

15 12. The method as defined in claim 10, further comprising the step of obtaining the criteria.

13. The method as defined in claim 11, further comprising the step of getting the context.

20 14.. The method as defined in claim 11, wherein the context includes the URL of web content.

25 15. The method as defined in claim 11, wherein the context includes a current location of a client machine.

16. The method defined in claim 11, wherein the context includes a network address of the machine on which the browser operates.

30 17. The program product and data structure as defined in claim 11, wherein the context includes a type of website.

18. The method as defined in claim 17, further comprising the step of determining the type of a website.

5 19. The method as defined in claim 17, wherein said type of website is one of the following: a productivity application website, an informational website, or a report generation website.

20. A selection method for determining an appropriate destination,  
10 comprising the steps of:  
automatically selecting one of a plurality of destination methods based on a criteria;  
calling the selected destination method; and  
getting at least one direct or indirect reference to the selected  
15 destination.

21. The method as defined in claim 20, wherein the criteria in said method for automatically selecting one of the destination methods is based on a context.

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22. The method as defined in claim 20, further comprising the step of obtaining the criteria.

23. The method as defined in claim 21, further comprising the step of  
25 getting the context.

24.. The method as defined in claim 21, wherein the context includes the URL of web content.

25. The method as defined in claim 21, wherein the context includes a current location of a client machine.

26. The method defined in claim 21, wherein the context includes a network address of the machine on which the browser operates.

27. The program product and data structure as defined in claim 21, wherein the context includes a type of website.

28. The method as defined in claim 27, further comprising the step of determining the type of a website.

29. The method as defined in claim 27, wherein said type of website is one of the following: a productivity application website, an informational website, or a report generation website.

30. A program product including computer readable program code for determining an appropriate destination, comprising code causing the performance of the following method steps:

automatically selecting one of a plurality of destination methods based on a criteria; and  
calling the selected destination method; and  
getting at least one direct or indirect reference to the selected destination.

31. A system for determining an appropriate destination, comprising:  
a component for automatically selecting one of a plurality of destination methods based on a criteria;  
a component for calling the selected destination method; and

